

KJERMAN, H.

Jernkontorets Annaler, vol. 113, 13 figs., 2 tables,
4900 words; 1929.

Method of determination of nonmetallic inclusions
and some practical results obtained with it.

Prutcher, Trans. Order No. 76, \$4.90

A-5404

KJERRMAN, B.

Jernkontorets Annaler, vol. 128, No. 3, 1
figure, 500 words; 1944.

Salt Bath for Hardening Steel.

Brutcher, Trans. Order No. 1778, \$1.00

A S405

Determination of Linearized Perturbation
Flows in the Case of an Airstream
Flowing Past Nonaxisymmetric Conic
Bodies at Great Supersonic Velocity, by
A. M. Khitaryan, N. P. Ovsiannikov,
15 pp.

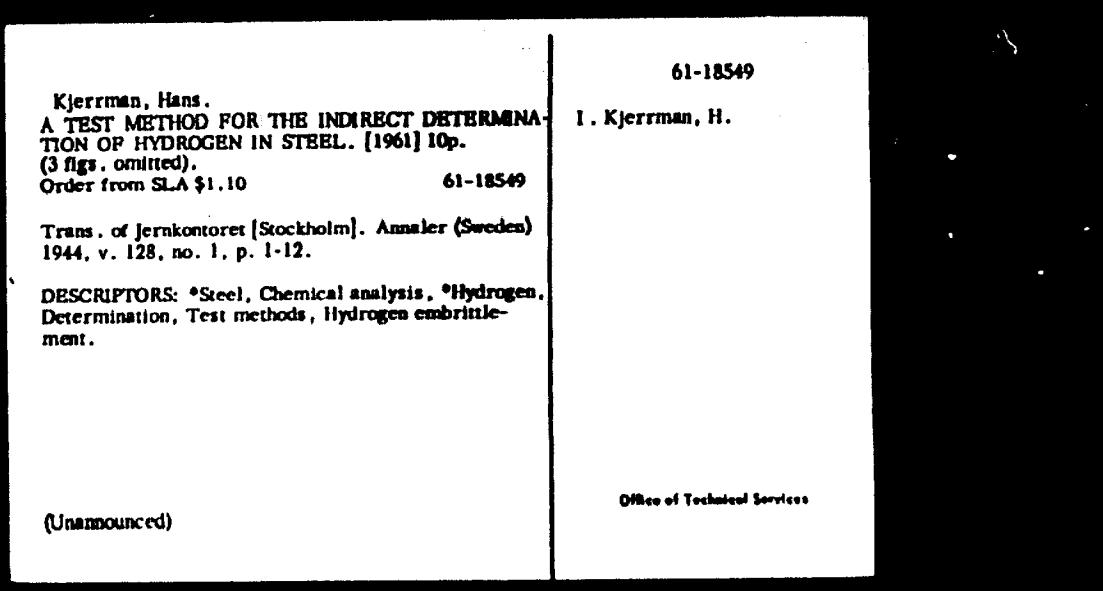
RASSIAN, per, Inzhin-Fiz Zhur, Vol VII,
No 12, 1964, pp 95-105. 989633
FTD-TT-65-1297

86

A. M. Khitaryan

Sci - Phys
Feb 66

294,614



Radiisotopic Control of Wear on the Suspension
Bearings of Large Turbogenerators, by K. Frynta,
F. Khol', V. Kopetskiy, 5 pp.

RUSSIAN, papers, Proceedings 1 of the Conference on
Radiisotopes in the Physical Sciences and Industry,
Copenhagen, September 6-17, 1960, Vol I, pp 381-395.
9089586

AMC Tr-5189

207,499

Sci - Nuc Phys
Aug 62

Growth-Induction and Growth-Substance Metabolism in
the Coleoptile Cylinder of Wheat. Study III.
Metabolic Products of Naphthyl-1-Acetic Acid and
2,4-Dichlorophenoxy Acetic Acid and their
Comparison with those of the Indol-3-Acetic Acid and
Benzoic Acid, by H.D. Klaembt.
GERMAN, per Planta, 1961, pp 339-353
REC/Ref. C-4129

H. D. KLAEMBT

Sci -
July 1967

334-423

Human Reaction Time in the Copying of Audibly
Perceived Vowels, by R. O. Atkin, Yu. A. Klenz,
6 pp.

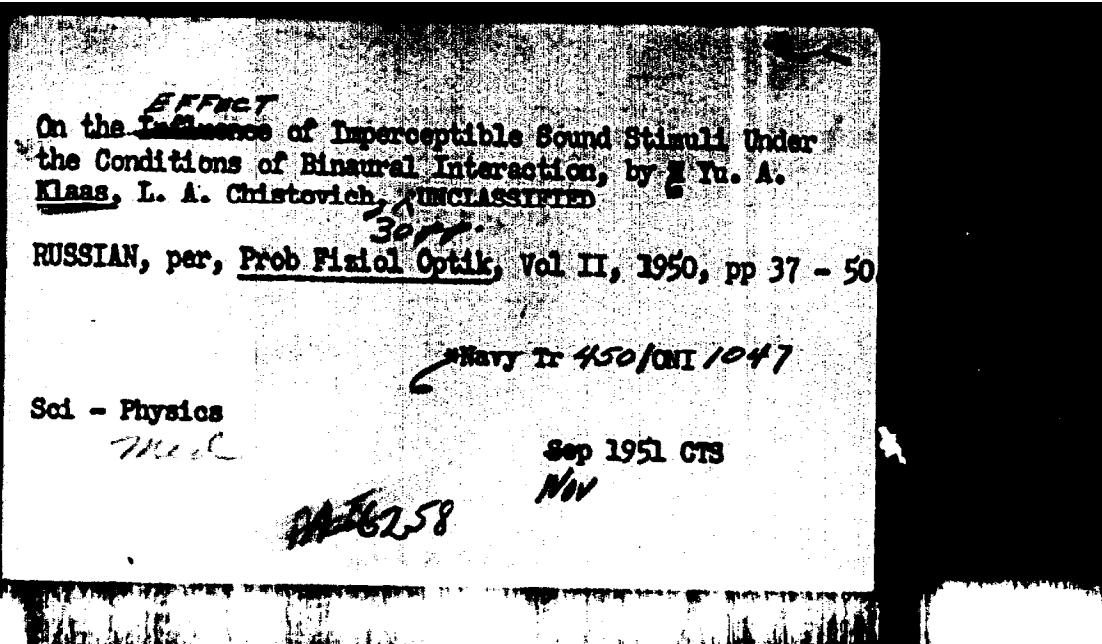
RUSSIAN, per, Akust Zhur, Vol VIII, No 1, 1962,
pp 26-33.

AIP
Sov Phys - Acoustics
Vol VIII, No 1

Sci

214, XX417

Oct 62



Analysis of the Variations in Auditory Sensitivity
Under Effect of Sound Stimuli of Various Frequencies,
by A. A. Arutyunov, Yu. A. Klass, A. A. Nagornova, 23 pp.
~~UNCLASSIFIED~~

RUSSIAN, per, Prog Fizich Osnik, Vol II, 1950,
pp 19-26.

Navy Tr 449/CHI 1046

Scientific - Physics
Medicine

12,810
Nov 1951 CHI

About the Course of Auditory Sensations
After Awakening From Hypnotic Sleep, by L. T. Zol-
goruk'ko, Dr. A. Kras, L. N. Rechakov, 17 pp.

RUSSTAN, Pts. Russ. Sov. Jurnal. L. N. Rechakov, Vol. XXVII
No 5, 1946. m. 477-1946

No 5, 1946, pp 337-376. Dr. L. Richardson, Vol XXII

USDA

Scientific - Medicine

csm/ak

4873

Geodetic Conference on the Derivation of Methods for
Accelerated Mapping by the USSR, by A. N. Klobc.

RUSSTAN, per, in Trudovaya Sotsialisticheskaya Sovet. Vest. No. 2,
Sov. Akad., Moscow 1938, pp. 213-219.

Available GMF/Geo Div
GMF Series A, No 2A

USSR

Scientific - Geophysics

212-8

(NY-640)

Views of Czechoslovak State Bank Regarding
Investment Projects in Prague, by
Frantisek Klobik, 15 pp.

CZECH, per, Finance a Uver, No 7,
1961, pp 385-391.

JPRS 11056

EEur - Czech
Econ
Dec 61

176, 341

Gating a Photomultiplier by Means of Microsecond Pulses, by A. N. Volkov, A. N. Khabakov, Yu. P. Popov, 3 pp.

RUSSIAN, per, Pribery i Tekhnika, No 2, 1960,
pp 68-72.

(11)

IBA

Sci

Feb 61

144,166

International Conference on Breeding and Artificial
Insemination of Cattle, by P. Kletukov.

KURGAN, per, Vest Sel'skogo Hoz, Vol IV, No 5,
1999, pp 133-136. CIA 904630

URSS

URSS
Koz
Feb 60

108437

The Integration of Young Pilots Into the Flight Service, by Col V. Klabukov, 2 pp.

RUSSIAN, sp, Krasnaya Zvezda, No 262, Moscow,
4 Nov 1955, p 3, Enccl to IR-1522-56, AFOLN.
CIA 552326

USSR
Military

AF 1016617

39,192

Some Regularities in the Cathodoluminescence of
Luminophores (A), by Z. I. Klabukova, 1 p.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXI,
No 5, 1957, pp 672-673.

Columbia Tech

Sci - Phys

Aug 58

71,798

Absorption of the Economic Mixture and the (4) Isomer of
Butanol-2 on Stereospecific Silica Gels, by E. I.
Klebunovskii, A. E. Agronomov 6pp

RUSSIAN, pg., In Ak Nauk SSSR, Otdel Khim Nauk, No 2,
1963, pp 228-234.

CB

246, 028

Sci
15 Jan 64

Hydrogenation of α -Keto Acids Over Colloidal Palladium Catalyst, by E. I. Klabunovskiy, A. A. Balandin, 3 pp.

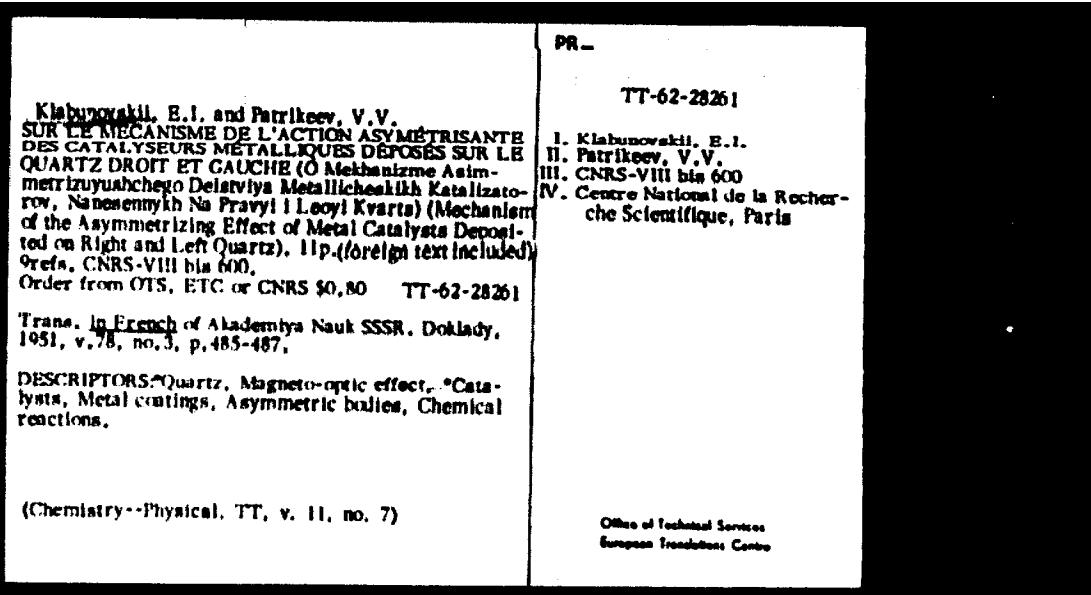
RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIX, No 2, 1961, pp 377-380.

CB

Sci

200, 778

Jun 62



Catalytic Properties of Various Zinc Compounds
Gases. Communication 2. Spectra of Zinc
From Zincates, by L. H. Brown, E. L. Morawetz,
et al., 7 22.

REVIEWED, JUN, IN AER BUREAU, COMM. ATOM BUREAU,
NO 2, 1960, 20 73-79.

65

Rec
May 62

292,869

Stereochemical Study of the Active Centers of a
Catalyst, by A. A. Balandin, E. I. Klabunovskiy,
4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIX, No 1,
1959, pp 102-104.

CB

Sci

Catalytic Synthesis of Isoprene from Hydrocarbon Gases. Communication 1. Possibility of the Synthesis of Isoprene From Acetylene, by I. N. Nazarov, N. A. Kravchenko, B. I. Klabunovskiy, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 12, 1959, pp 2771-2176.

CB

Sci
Oct 60

130,333

Action of Enzymes and Optically Active Catalysts
From the Standpoint of the Multiplet Theory of
Catalysis, by A. A. Balandin, E. I. Klabunovskiy,
3 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIII, No 11,
1959, pp 2492-2497.

Cleaver-Hume Press

Sci

Aug 60

123,659

Configurational Relationships During Stereospecific
Catalysis, by A. A. Balandin, N. I. Klabunovskiy,
Yu. I. Petrov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVII, No 3,
pp 557-560.

CB

Sci
Aug 60

126,392

Thermochemical Determination of Bond Energies
Communication 1. Sn-C Bond Energies in Tetramethyl-
and Tetraethyltin, By A. A. Balandin, B. I. Klabunov-
skiy, N. P. Kosina, O. D. Ul'yanova, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim
Nauk, No 1, 1958, pp 12-17.

Consultants Bureau

Sci - Chem

May 59

86,862

On the Stereochemistry of Catalytically Active
Complexes, by A. A. Balandin, E. I. Klabunov-
skiy, 4 pp.

1957

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIII, No 3,
pp 585-587.

Consultants Bureau

Sci - Chem
Aug 58

69, 074

Separation of Racemates by Adsorption, by Z. I.
Klabunovsky.

RUSSIAN, per, Uspokhi Khim, Vol XXVII, 1958,
pp 949-965.

ILL N. 2951

Sci - Chem

180,003

Jan 62

Catalytic Hydrogenation of Triptycene Derivatives, by
A. A. Balandin, E. I. Klabunovsky, 6 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CX,
No 4, Sep/Oct 1956, pp 571-574.

Consultants Bureau

Sci - Chem

56, 665

Dec 57

18

(SF-1055)

All-Union Conference on Organic Catalysis in
Moscow, by Ye. Klabunovskiy, 11 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol I, No 1,
May/Jun 1960, pp 172-175.

JPRS 4072

Sci - Chem

Oct 60

127, 275

(SF-16 81).

Influence of Neuroplegia on the Course of Radiation
Sickness and Burns, by L. Klabusay, V. Stepanek,
L. Endryas, OUO,

CZECH, np, Casopis Lekaru Ceskych, Vol C, No 9,
3 Mar 1961, pp 262-264.

*JPRS

Sci - Med

20 Mar 61

Declassified

Ionite Membranes and Their Characteristics, by
V. A. Vlachko.

RUSSIAN, bk.

Dept of Interior
FD 7 C3 No 27

181, 534

Sci - Biol

Jan 62

EVALUATION OF LABOR CONSUMPTION OF KOLKHOZ
WORKERS IN COST OF OUTPUT, BY S. KLADCHIKOV,
22 PP.

RUSSIAN, PER, VESTNIK STATISTIKI, NO 8, 1962,
PP 10-21.

JPRS 16395

USSR

ECON
DEC 62

217,196

22
Miejsce Artystyczne Ostatniego Lata Film School,
by Zbigniew Kłaczynski, 7 pp.
POLISH, per, [REDACTED], Warsaw, 15 Jul. 1969,
pp. 1, 6.
(SRS 4376)

ZBIGNIEW KŁACZYNSKI

EE-Poland
See
Sept 69

394-271

Malformations of the Spinal Column and Chorda Anlage.
(Experimental Teratogenic and Embryochistological
Investigations in Rabbits), by K. H. Degenhardt,
J. Kladatsky, 76 pp.

GERMAN, per, Z Menschl Vererb u Konstitutionslehre,
Vol XXXIII, 1935, pp 151-192.

NIN 8-36

Sci - Med
Sep 59

95, 491

Experimental Rockets, by I. Chodr.
M. Kladensky.
CAGI, pvt, Letadlo Obzor, no 11, 1964,
p. 335.
ADS 1-3549
Ic 2204053065

43

Kladensky, M.

Sci - Aero
Jan 66

294,253

The Biological Role of Uranium in the Mammalian Body, by D. P. Kladienko, 3 pp.

RUSIAN, per, Byul Eksp Biol i Med, Vol XLVIII,
No 11, 1959, pp 73-76.

CB

Sci -
Jul 60

120,955

The Influence Exerted by the Acid Nitrate
of Uranium Upon the Development and Met-
amorphosis of the Tadpoles of the Green
Frog (*Rana esculenta*), By D. P. Kladienko,
R. A. Radopka, 3 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIV,
No 6, 1957, pp 1217-1219.

Amer Inst in Biol Sci

Sci - Med

May 58

63,599

Elastic Scattering of Hyperons and Λ_c^0 Mesons
on Hydrogen, by B.A. Arbuzov, N.N. Kladnikov, 5 pp.
RUSSIAN, per, Izv Akad Nauk SSSR Ser Fiz, Vol XIII,
No 4, 1962, pp 979-984.

AIP
Sov Phys - J Nucl
Vol XV, No 4

Sci

214,957

Sep 62

Production of ~~He~~ Hypersons by 7- and 8 Bev/c
T. Measons, Wang Kang-Ch'eng, Wang Te'u-Tseng,
N. M. Viryasov, E. N. Kladnitskaya, A. A.
Kuznetsov, ~~Zvezdochka~~, 6 pp.

RUSSIAN, par, ~~Exhibit~~ Chapter 1 Secret File, Vol XL,
No 3, 1961, pp. 734-740.

AIP
Gov Phys - JINP
Vol XIII, No 3

165,599

Sci

Aug 61

An Investigation of the Interaction Between 250-270
Mev. π^+ Meson and Carbon Impacted with the A14 at a
Propane Bubble Chamber by Wang Shu-ching, Wang Tsu-
tien, Ding Jia-ching, Li Yu-hsueh, Ho Hs.
Kuo-shih-jui, T. Schatzow, G. JP.

BUREAU, 1956, Proc. Roy. Soc. London Series A, Vol. XXXV,
No. 4 (30), 1956, pp 286-302.

Ames Inst. of Phys.
Rev Phys. - 1956
Vol. VIII (30), No. 4

Sci. & Phys.
Apr '59

85,924

Electrochemical Production of Highly Pure Cadmium, by
D. P. Zosimovich, K. B. Kladnitskaya, et al, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIV, No 8, 1961,
pp 1764-1768.

CB

Sci

Jun 62

200,530

Coprecipitation of Nickel With Aluminum Hydroxide in
Solutions of Cadmium Sulfate, by D. P. Zosimovich,
L. B. Gladkikhina, 6 pp.

RUSSIAN, per, Shev Moeng Chin, Vol III, No 2, 1957,
pp 452-455.

ABD-48-4092
PL-480

Sci

Apr 61

145,215

POT No 79

Electrolytic Production of the Four-Component Alloys Nickel-Iron-Molybdenum-Manganese and Nickel-Iron-Molybdenum-Copper, by T. F. Serevich-Schulinskaya, K. R. Kladnitskaya, 6 pp.

MEZHN, per., Izmer. Tekhn., Vol XXX, No 3, 1977, pp 400-405.

Con Bu

Sci - Chem
Aug 58

69, 472

The Transit-Time Factor for Proton Linear Accelerator, by V. S. Kladnitskiy, 7 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXX, No 2, 1960,
pp 178-185.

AIP
Sov Phys - Tech Phys
Vol V, No 2

Sci

Sep 60

127, 630

Descriptions of Observations of Lesser Volcanoes
in the 18th and Early 19th Centuries, by T. N. Kindt,
13 pp.

RUSKAM, Mt. Ararat. A Comparative Study, 1870-1871.
Vol VI, 1 Jan 1901, pp 200-270. 922755
NASA TT F-310

Sci-BS
Jul 65

460
284,454

Abstracts of "Climate, Its Importance and Methods of Study," by T. N. Kladov, 7 pp.

RUSSIAN, publ by Hydroeteorological Publishing House (GIDMIZ), 1949.

AID Phase II
AID 39-II
Library of Congress

Scientific - Geophysics
USSR
Geographic -
DEX

11,353

(NY-2900/32)

The Operational Reliability of Television Receivers,
by A. M. Kanayeva, V. D. Kladovshchikov, M. M.
Fayn, 16 pp.

RUSSIAN, per, Tekhn Kino i Televizeniya, No 6, 1960,
pp 66-70.

JPRS 7661

Sci - Electra

Feb 61

140,800

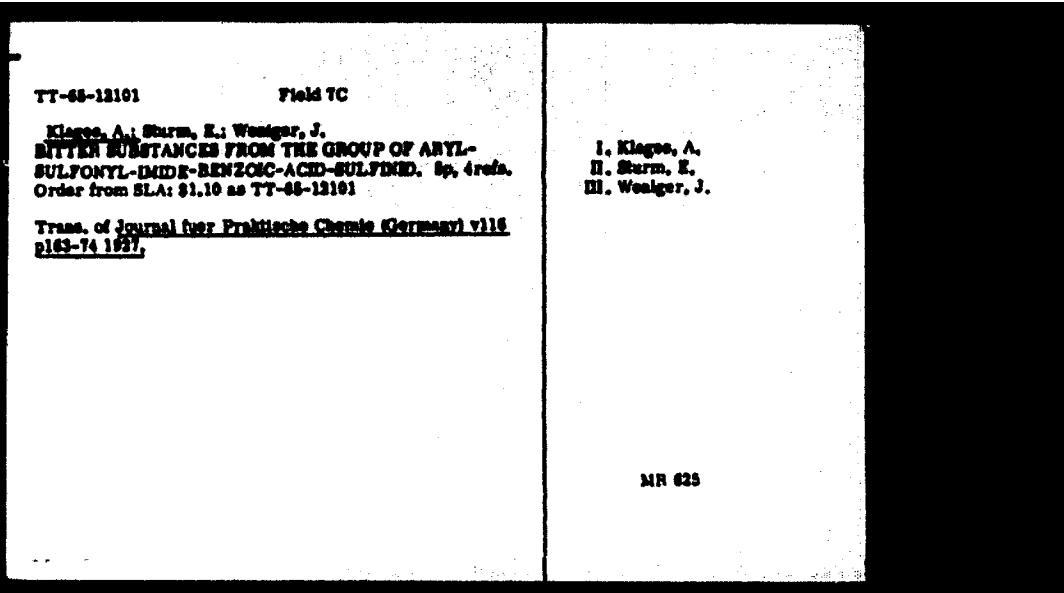
Dead Water Behind the Nacelle Guide Wheels of
Axial Flow Machines, by E. Baumert, L. Koenigsmann.

GERMANY, Ingol. - Ztsch. 2022 Vol XXII, No 5, 1949,
pp 367-390.

7242/22B
2 900
P 20091P

12,951

Scientific - Engineering 



Preparation on N, N-di-tert.-butyl-hydroxyl-
amide and Di-tert.-butylamine, by F. Klages,
Gesellschaft für Chemische Berichte, Vol 92, 60
1959, pp 2646-2650

*AEC

GIC 1 Jun 66

F. Klages

Sci/Chemistry
May 66

Klages, Friedrich and Zange, Egon.
ON CARBONAMIDIUM SALTS, A NEW CLASS OF
CARBOXYLIC ACID DERIVATIVES. Rept. no. 10 on
Onium Salts; part of dissertation by E. Zange,
Munich U., 1957. [1960] [16]p. (diagrs. formulae,
tables omitted) 21 refs.
Order from SLA m\$2.40, ph\$3.30 61-10306

Trans. of [Justus Liebigs] Annalen der Chemie (West
Germany) 1957, v. 607 [no. 1/3] p. 35-45.

The preparation and the characteristics of a few repre-
sentatives of the still unknown class of acyl-ammonium
salts (carbonamidiium salts) are described. The com-
pounds $[R' - CO - NR_3]^{\oplus} [SbCl_6]^{-}$, as a result of the
mesomeric conditions in the series of carboxylic acid
derivatives, display an unusually high acetylating ca-
pacity. (Author)

(Chemistry--Organic, TT, v. 5, no. 5)

61-10306

1. Onium compounds--
Synthesis
 2. Amines--Chemical
reactions
 3. Antimony compounds
(Organic)--Chemical
reactions
 4. Carboxylic acids--
Chemical reactions
- I. Klages, F.
II. Zange, E.
III. Title: Onium...
IV. Munich U. (West Germany)

Office of Technical Services

Model-Testing Methods in Aeronautics, by Rudolf
Schmidt, Paul Klages, 94 pp.

HERMAN, per, Z fuer Flugwissenschaften, Vol III, No
7, Jul 1955, pp 169-205.

NACA N-52740

Sci - Aero

57,766

Aug 57

S-508/60

(DC-4166)

The Employment of CIA Agents in Warfare, by
Ljubomir Klajic, 21 pp.

SRBIAN, per, Vojac Delo, Vol XI, No 7/8, 1959,
pp 400-416.

JMS 608

Sci - Misc

128,969

Oct 60

Phosphatase and Dehydrogenase Activity of
Penicillin-Sensitive and Penicillin-Resistant
Staphylococci, by G. K. Saev, K. IV, Markov,
S. B. Klain, A. P. Monov, 5 pp.

RUSSIAN, per, Antibiotiki, Vol IV, No 4,
1959, pp 91-95.

CB

164, 4/5

Sci

Aug 61

Progress in Research Development of Forestry,
by Miroslav Klik, 7 pp.
SLOVAK, per, 1965 No 12, Dec 1964, pp 362-363.
JPRS 28633

Czechoslovakia
Econ
Mar 68

p 29
273,384

Klemann, Dieter and Krämer, Ulrich.
THE SIDE CHAIN OXIDATION OF DIALKYLAROMATIC COMPOUNDS. Extract from the dissertation by
U. Krämer, Technische Hochschule, Berlin. [1962]
20p.

Order from SLA \$1.60 62-18870

Trans. of Erdöl und Kohle (West Germany) 1962,
v. 13, no. 4, p. 262-268.

DESCRIPTORS: *Naphthalenes, Methyl radicals,
Oxidation, *Oxidizers, Oxygen, Hypochlorites, Nitric
acid, Sulfur, Reaction kinetics, *Alkyl radicals.

In order to get a more comprehensive picture of the
law of side chain oxidizability of dialkyl aromatics,
different oxidation processes have been studied, di-
methyl naphthalenes having served as an example. The
(Chemistry--Organic, TT, v. 9, no. 10) (over)

62-18870

I. Klemann, D.
II. Krämer, U.
III. Technische Hochschule,
Berlin (Germany)

62-18870

Execution of Economic Tasks in Grain Milling
Industry in 1961, by H. Klamczynski.

POLISH, per, Przeglad Zbozowo-Mlynarski, No3,
1962, pp 61-63.

JPRS 3593

Ksar - Poland
Econ
May 62

196, 293

Klamann, D., Sasse, C., and Zelenka, Maria. THIONYL AMINES AND SULFINIC ACID AMIDES. [1961] Sp. 8 refs. Order from SLA 51.10	61-20514 I. Klamann, D. II. Sasse, C. III. Zelenka, M.	184278 Office of Technical Services
---	---	--

Growth Induction and Nucleic Metabolism in
Wheat Coleoptile Cylinders, by H. Klamt.
GERMAN, per, Plante, Vol 60, No 5, 1964,
pp 453-460.
CSTR0/No.6957

Sci -
Jul 67

H. Klamt

334,266

(b)(1)(F)(g)

THE CONSTRUCTION AND LOCATIONS OF CAT-7 ARMED
FACTORIES IN 1942-1943 PLATE, BY MONTH (BUDGETARY),
12 PP.

POLISH, PEG. POMIĘDZIOWE RZECZPODŁUGI, VOL. V,
NO 10, 1961, PP 227-236.

JPRS 13571

DDR - POLAND
1961
MAY 62

1926091

Catalase Content of Virus-Infected Tissue,
by Olaf Klemorth, 3 pp.

GERMAN, per, Z. Naturforsch, Vol XVB, No 7,
1960, pp 448-449.

MNH 3-10-62

199, 259

Sci - Med

Jun 62

Germanium Photodiodes, by Jerzy Klamka, 6 pp.

POLISH, per, Przeglad Telekomunikacyjny, Vol XXXII,
No 6, 1958, pp 180, 181.

URASIA X-6829-B

Sci - Electronics
Mar 61

141,419

An Electronic Model Control Circuit for Technical
Research and Industrial Regulating, by Robert Klamka,
81 pp, (AF .098925).

GERMAN, rpt, Ein Elektronischer Modellregel-
kreis fuer Verfahrenstechnische und Industrielle
Regelungen, 1956, 85 pp. **CIA 604395**

ATIC F-TS-9237/7

Sci - Electron

Aug57 51,220

The Studio Facilities of the German TV Network, by
Klemroth, 10 pp.

GERMAN, per, Radio und Fernsehen, Vol VII, No 23,
December 1958, Berlin, pp 682-685.

USASIA SC-29/59 A

Sci - Electronics

Apr 60

114, 993

Technology of Television Receiver Production in the
Stern-Radio, Stuttgart, by Klugroth, 9 pp.

GERMAN, per, Radio und Fernsehen, No 10, May 1958,
pp 306-308.

700/X-3930.

Sci
Dec 59

Development and Future Prospects of VEB Stern-Radio
Rochlitz, by Dieter Klemroth, 12 pp.

GERMAN, per, Radio und Fernsehen, No 19, October 1959,
Berlin, pp 620-622.

UEASIA SC-33e/60

Sci - Electronics

Apr 60

115,006

The Reversing Conditions in Electric Double Squirrel-Cage Slip Couplings for Diesel Drives of Ships, by J. Klant, 9 pp. UNCLASSIFIED

GERMAN, per, Forschungshefte fuer Schiffstechnik, No 11, 1955, pp 235-240, Enc1 5 to Ser No F-216-58, CHICHESTER WEST APO 757, Jul 1958.

ONI Tr 5054544

Sci - Engr
Oct 58

74, 259

Electric Slip Couplings for the Drive of Ship
Propellers, by Johannes Klaat, 8 pp. UNCLASSIFIED

GERMAN, per, Elektrotech Z, Vol VI, No 7, 1954,
pp 273-279, Enc1 & to Ser No P-018-38, CIRCUSUM
REF X FIFT APO 737, Jul 1958.

OMI Tr 5054544

Sci - Engr
Oct 58

74-257

On the Domains in Uniaxial Ferromagnetic
Single Crystals, by J. Klamut,
POLISH, pol., Acta Physica Polonica, Vol 25,
No 5, 1964, pp 715-726.
97
*770-47-66-150

J. Klamut

EE-Poland
Sci/Physics
Apr 66

Concerning the Elementary Regions in
Uniaxial Ferrimagnetic Monocrystals,
by Jan Klamut, 36 pp.
POLISH, pol., Acta Physica Polonica,
Vol XIV, No 5, 1964, pp 711-730.
P100062867
PTD-HT 66-130

150

Jan Klamut

Sci-Phys
Mar 67

320,415

Experimental and Theoretical Investigation of a 110
Low Frequency Instability and Modified Ptg
Discharge, by F. Klan. 89 pp.
GERMAN, eng.
NASA TT R-12,648

F. Klan
sci. lecturer, x
apr 70

404,491

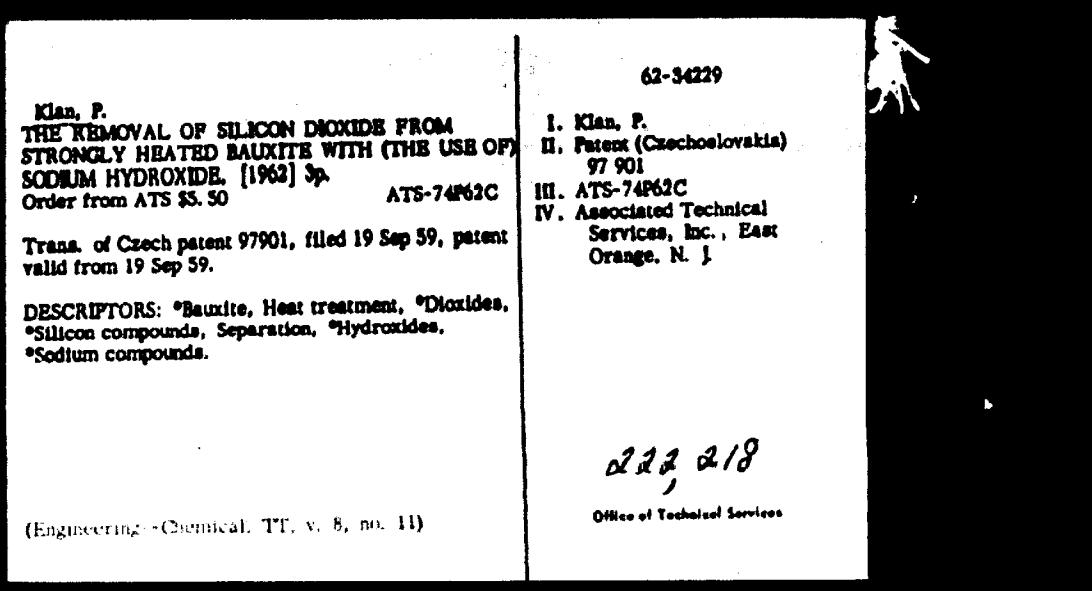
CEA-tr-A-1464 Uncl.

CONSTRUCTION D'UN RADIOMÈTRE POUR LA MESURE
DU RAYONNEMENT DE MICRO-ONDES DE PLASMAS
STATIONNAIRES. (Construction of a Radiometer
for the Measurement of the Microwave Radiation
of Stationary Plasmas). Friedrich Klan
(Max-Planck-Institut für Physik und
Astrophysik, Munich). Translated into
French. 1961. 108p. (Includes original,
57p.).

Instrumentation; Plasma Physics; Translations
MC-37

C-37 NP NSA Dep.(mc); \$9.10(fs), \$3.44(mf)
JCL

N-3



Theory of Information and Advertising, by
J. Klanfer.

FRENCH, per, Revue Francaise de Recherche
Operationnelle, Vol VI, No 22, 1962,
pp 35-54.

Navy Tr 3701/APL T908

Sci - Phys
Jan 64

248,527

Klang, M. and Dragu, A.
INITIATION OF PEROXIDATION OF KEROSENE BY
IONIZING RADIATION. Jan 62, 6p. 14 refs.
Order from ICB in v. 2, no. 1. \$15.00/year

Trans. of Revista de Chimie (Romania) 1961, v. 12,
no. 7, p. 387ff.

DESCRIPTORS: *Kerosene, *Hydroperoxides, Catalysis,
Production, *Radiochemistry, Radiation effects,
*Chemical engineering.

(Engineering--Chemical, TT, v. 8, no. 10)

62-34296

I. Klang, M.
II. Dragu, A.
III. International Chemical
Engineering, New York

62-34296

Office of Technical Services

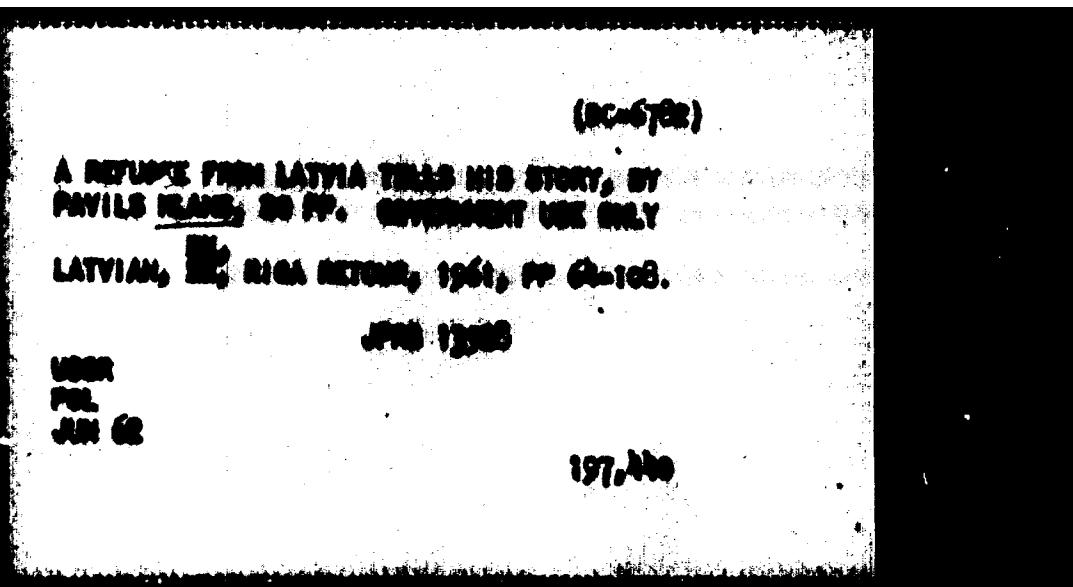
Experience With the Physical Stresses of
Regular Weather-Observation Flights at
5000 Meters and Their Reduction Through
Use of a Pressurized Suit, by P. Klanke,
14 pp.

GERMAN, per, Luftfahrtmedizinische
Abhandlungen, Vol II, No 3-4, 1938,
pp 182-189. 9668345

FTD-TT-62-1424

229,438

Sci-Aero
six-apr 63



A New Method of Supervising Bearing Currents of
Turbo-Generators, by L. D. Klapchuk.

RUSSIAN, per, Elek Stantsii, No 6, 1960, pp 78-79.

ILL M. 3337

Sov - Electron

191, 923

Apr 62

(PID 20942)

Virus Growth in Cultures From Brains of Mouse Embryos, by Dr. Ned Eberhard Klapoeths, 3 pp.

GERMAN, photostatic, Veterinärmedizin, 1972, pp 24, 25

CIA/RDP/0-3947

Eber - Germany

Sci - Med, virology

May 24 1988 15,280

PDD 20880)

isrowing of Various Viruses in Cultures of Brain Tissue
of Mouse Embryos, by Dr K. Dödie, Dr E. Klapothke,
13 pp.

GERMAN, Dr., Archiv für Experimentelle Veterinärmedizin,
Vol VI, No 6, 1952/1953, pp 487-496.

CIA/PDD/U-5503

Ber - Germany
Sci - Med., Vet., Viruses

16,006

Process for Obtaining Oxalic Acid From its
Alkali Salts, by H. Klaproth,
GERMANY, Patent No 1 014 095, 22 August 1957,
NKC 69-11107-074

104

H. Klaproth

Sci/Chem
July 69

387-288

Process for Obtaining Quinic Acid From the Almond
Skin, by H. Klapproth.
GOTTSCHE, Robert No 1 CDA 025, 22 Aug 1957.
SEC 69-11107-07A

59

H. KLAPPROTH

Sci/Chem
July 69

386,599

Determination of Sighting Errors Through
Variation of Color and Form of the Sighting
Marks, by H. Klappstein.
GRENZL., per, Verhandlungenstechnik, Vol. 12,
No. 12, 1964, pp. 471-476.
NSA AD-628 332

H. Klappstein

Sci-Phys
Jul 66

306,169

Results of Investigations on the Possibilities of
Automation of X-Ray Spectrographic Analysis, by
R. Rotter, M. B. Klaposh.

GERMAN, per, Neue Röntte, Vol VI, Sep 1961,
pp 588-591.

RDTI 2709

Sci - Engr

210, 258

Sep 62

list 148

Development of the First Automatic X-Ray
Spectrograph in Czechoslovakia, by
R. Rotter, M. Klapuch, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz,
Vol XXIV, No 4, 1960, pp 371-375.

CIT

Sci

Jun 61

15 7, 22

1 Radio Isotope Thickness Meter of Simplified
Electrical Design, by I. Klar, K. H. & Inle, 11 pp.

GERMAN, per, Nachrichtentechnik, No 12, 1959, pp 543-54

USASIA SC-125a/60

Sci. - Electronics

Sep 60

125,770

PROBLEMS OF THE EVALUATION, ORGANIZATION AND
PLANNING OF RESEARCH AT TECHNICAL UNIVERSITIES,
BY JANOS KLAR, MIKLOS POLGAR, 6 PP.

HUNGARIAN PER, FELSOOKTATASI SZEMLE, VOL XI,
NO 7-8, 1962, PP 423-426.

JPRS 16465

EEUR - HUNGARY
ECON.
DEC 62

2

218,087

Selection of Tool Steels for Hot Working,
by Klarding.

GERMAN, per, Metall, Vol XIII, 1958, pp 12-20.

OSIBO

Sci - Engr
Aug 62

211, 320

Scientific Basis of Tin Smelting, by
J. Klaarling.

GERMAN, per, Metall und Erz, Vol XXXIV,
1937, pp 164-169, 556-558, 580-584.

CSIRO/No 5887

Sci-M/M
Mar 63

225, 281

<p>Klarding, J. and Licht, F. R. NOISE MEASUREMENTS FOR THE CONTROL AND CONDUCT OF THE BLOW IN THE BESSEMER PROC- ESS, PTK, 1-2, [1956] [19], 5 refs. Order from SLA \$1.60</p> <p>Abstract trans. of Metall (West Germany) 1955, v. 9, no. 17/18, p. 780-783 (originally pub. as [Centre de Documentation Siderurgique]. Circulaire d'informa- tions] Tech[iques] 1956, v. 13, p. 1091-1099) and 1956, v. 10, no. 8/9, p. 405-415.</p> <p>DESCRIPTOR: Blast furnaces, Steel, Noise, Intensity Manufacturing methods, Quality control, Measurement (Metallurgy, TT, v. 6, no. 4)</p>	<p>61-16230</p> <p>I. Title: Bessemer process I. Klarding, J. II. Licht, F. R.</p> <p><i>Beschriftet von K. K. K. für T. T. 632</i></p> <p>Office of Technical Services</p>
--	---

HOFF, H.
KLARDING, J.

Stahl Und Eisen, vol. 58, 4 figures, 4 tables,
1900 words; 1938.

Relations Between Evolution of Gas and Fishscaling
in Enameling.

Brutcher Trans, Order No. 613 \$1.90

A-4148

KLAFFING, J.

Archiv Bismehuttenwesen, vol. 14, 7 figures, 1 tables,
3400 words; 1911. pp 473-476

The Removal of Arsenic from Oxide Ores.

Brutcher Trans, Order No. 1076, \$4.30.

(British
Mining
Review)

A-5406